Title

A. Author1), B. Author2)

1) Institution 1

2) Institution 2

# Page Layout

Margins: Top: 2.5 cm Bottom: 2 cm

 Left: 2.5 cm Right: 2.5 cm

 Gutter: 1 cm Gutter position: left

Header: 🗹 Even/Uneven

# Heading 1

## Heading 2

### Heading 3

# General Information

## Text

The text is written with Times New Roman, 13 pt and formatted as justified text. The line spacing is exactly 16 pt.

Within the text, formula signs e.g. *Qsus* are written in italics. Whole equations, such as e.g. QV = Qsus + Qsw remain standard.

Literature references within the text are made by author and year without consecutive numbering, e.g. Hoek (2000), Mostyn & Li (1993), Yu et al. (1998), at the end of a sentence in brackets e.g. (Alen 1996b, Lee & Kim 1999, Madson et al. 1986).

## Lists

* Lists without heading
* Lists without heading
* Lists without heading

Headings above lists:

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Headings above lists:

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## Equations

 (1)

## Figures

Important for figures:

* If possible, use black-white or greyscale
* Font: Arial, optimal font size 11 pt, minimal font size 8pt
* Minimal line thickness 0.2 mm (0.5 pt), because thinner lines are not visible on scaled plots.



Center figures,

Font in figures: Arial, 11 pt

**Fig. 1:** Caption of figures below

## Tables

**Tab. 1:** Caption of tables above tables

|  |  |  |  |
| --- | --- | --- | --- |
| Text | TextText | TextText | TextText |
| TextText | Text | Text | 1 |
| TextText | Text | Text | 2 |
| TextText | Text | Text | 2 |

# Literature

Important: sort order alphabetically, without numbering!

Feder, G. & Arwanitakis, M. (1976)

Zur Gebirgsmechanik ausbruchsnaher Bereiche tiefliegender Hohlraumbauten (unter zentralsymmetrischer Belastung). Berg- und Hüttenmännische Monatshefte, Jahrgang 121, Heft 4.

Sulem, J., Panet, M. & Guenot, A. (1987)

An analytical solution for time-dependent displacements in a circular tunnel, Int. J. Rock Mech. Min. Sci. & Geomech. Abstr. Vol 24, No. 3, 155-164.

**Author:**

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